

**IN THE SPECIFICATION:**

**Paragraph beginning at line 14 of page 5 has been amended as follows:**

The above-described information processor according to the present invention may further comprise changeover means for changing the transmitting means between the mode of transmitting to the other ~~another~~ information processor and the mode of not transmitting.

**Paragraph beginning at line 21 of page 15 has been amended as follows:**

The slave unit switch section 213, not shown in detail, is constituted by switch elements provided in a side surface of an upper surface of the body of the wristwatch type information processor. Through the slave unit switch section 213, the slave unit is operated in various ways. The slave unit memory section 214 is constituted by various kinds of ROM, RAM, etc. The slave ~~salve~~ unit memory section 214 can store a program executed by the slave unit control section 210 and various kinds of data.

Paragraph beginning at line 20 of page 23 has been amended as follows:

A determination is then made (step 703) as to whether a correct password corresponding to a password previously registered has been input according to the password input instruction in step S702. If it is determined that the correct password has not been input (if "No" in step S703), an error message is output ~~put-out~~ (step S704) and the process ends (returns).

Paragraph beginning at line 20 of page 24 has been amended as follows:

In this manner, after the handshaking mode has been canceled, the portable telephone 100 can be again set in the handshaking mode without an additional operation for changing ~~change~~ into the handshaking mode.